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1-7. (CANCELED)

7. (CURRENTLY AMENDED) The auxiliary transfer transmission according to claim [[6]] 8, wherein the transmission input shaft (4) is at least partially mounted in a housing of the auxiliary transfer transmission (31) and the hydraulic pump (14) is arranged outside ~~mountings~~ bearings (15, 16) [[of]] which support the transmission input shaft (4).

8. (CURRENTLY AMENDED) The auxiliary transmission according to claim 6, wherein A transfer transmission (31) with a controllable clutch (2), for optional distribution of a drive output torque to at least one drive output shaft (5, 6), a reduction gear stage (3) and a hydraulic pump (14);

wherein the hydraulic pump (14) is arranged on a transmission input shaft (4) and the reduction gear stage (3) is connected in series in such manner that a drive input power to the hydraulic pump (14) remains at least approximately the same when a range change takes place in the reduction gear stage (3); and

the reduction gear stage (3) is located after the clutch (2) and a distributor unit [[and]] is arranged on a first drive output shaft (5).

9. (CURRENTLY AMENDED) The auxiliary transmission according to claim 6, wherein A transfer transmission (31) with a controllable clutch (2), for optional distribution of a drive output torque to at least one drive output shaft (5, 6), a reduction gear stage (3) and a hydraulic pump (14);

wherein the hydraulic pump (14) is arranged on a transmission input shaft (4) and the reduction gear stage (3) is connected in series in such manner that a drive input power to the hydraulic pump (14) remains at least approximately the same when a range change takes place in the reduction gear stage (3); and

an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).

10. (CURRENTLY AMENDED) The auxiliary transfer transmission according to claim 9, wherein the electric motor (8) is arranged in a coupling zone (18) of the auxiliary transfer transmission (31) [[to]] with a main transmission unit (17).

11. (NEW) The transfer transmission according to claim 9, wherein the transmission input shaft (4) is at least partially mounted in a housing of the transfer transmission (31) and the hydraulic pump (14) is arranged outside bearings (15, 16) which support the transmission input shaft (4).

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12. (NEW) The transfer transmission according to claim 10, wherein the transmission input shaft (4) is at least partially mounted in a housing of the transfer transmission (31) and the hydraulic pump (14) is arranged outside bearings (15, 16) which support the transmission input shaft (4).

13. (NEW) The transfer transmission according to claim 8, wherein an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).

14. (NEW) The transfer transmission according to claim 13, wherein the electric motor (8) is arranged in a coupling zone (18) between the transfer transmission (31) and a main transmission unit (17).

15. (NEW) The transfer transmission according to claim 7, wherein an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).

16. (NEW) The transfer transmission according to claim 15, wherein the electric motor (8) is arranged in a coupling zone (18) between the transfer transmission (31) and a main transmission unit (17).